scheme and features should allow users to find	7:3 Differentiate and Group Navigation	Clearly differentiate navigation elements from
and access information	Elements	one another, but group and place them in a consistent
effectively and efficiently.		and easy to find place on each page.
Keep navigation-only pages		
short. Designers should	7:4 Present Tabs	Ensure that navigation tabs
include site maps, and	effectively	are located at the top of the page, and look like clickable
provide effective feedback		versions of real-world tabs.
on the user's location		
within the site.		
Differentiate and group navigation elements and	7:5 Use Site Maps	Give users an overview of the site's areas in a single glance by dedicating an entire page to a visualization of the information
use appropriate menu		architecture.
types. Use descriptive tab		
labels, provide a clickable list of page contents on long pages, and add glosses where they will help users select the	7:6 Use Appropriate Menu Types	Use sequential menus for simple forward-moving tasks, and use simultaneous menus for tasks that would otherwise require numerous uses of the Back button.
correct link. In well-	7:7 Keep Navigation- only Pages Short	Do not require users to scroll purely navigational pages.
designed sites, users do	only rages short	purely havigational pages.
not get trapped in dead-	7:8 Use 'Glosses' to	Provide glosses to help users
end pages.	Assist Navigation	select correct links.
Chapter 8: Scrolling and Paging Decide early in the design process, whether to create long pages that require	8:1 Eliminate Horizontal Scrolling	Use an appropriate page layout to eliminate the need for users to scroll horizontally.
extensive scrollina or shorter		

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